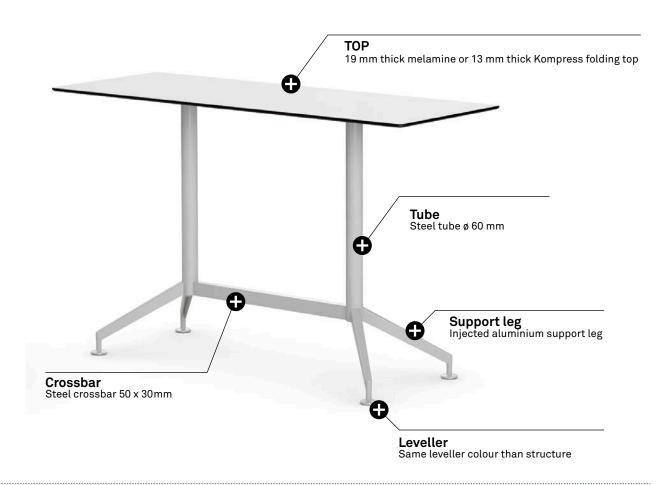
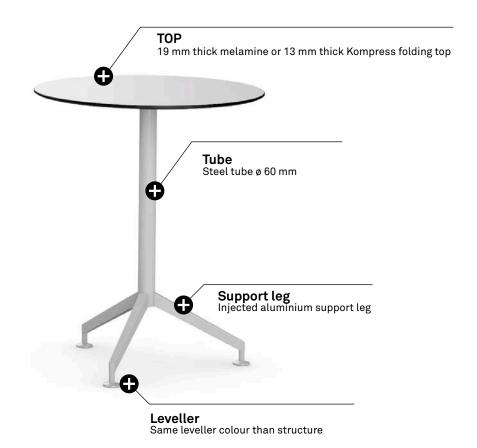
# Forma 5

# TECHNICAL FEATURES LET'S MEET

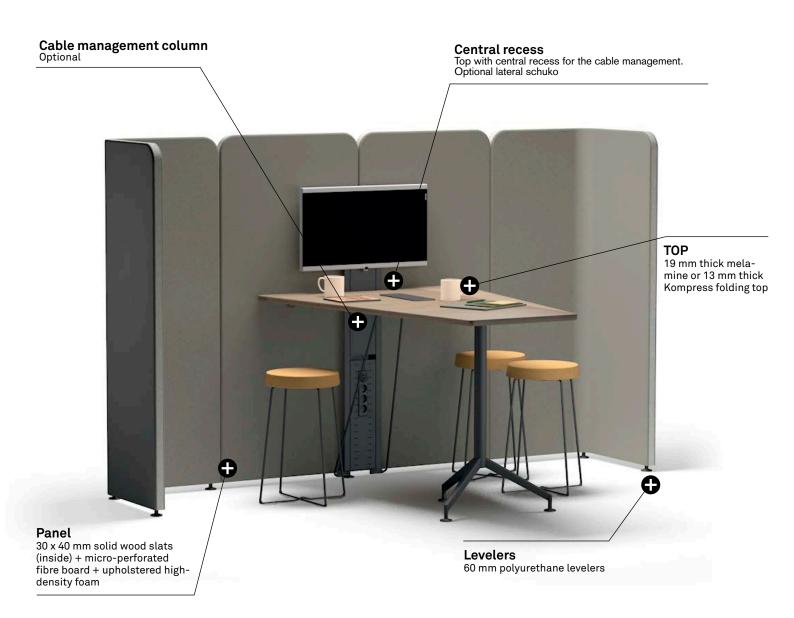


# MEETING TABLES | RECTANGULAR • ROUND



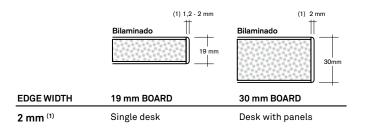


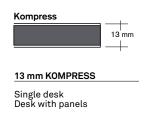
# CUBICLES FOR MEETING TABLES | MONOCHROME • TRICOLOUR



#### **ELEMENT DESCRIPTION**

#### **BOARD**



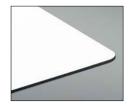


#### **TOPS**

**MELAMINE FOR SINGLE DESK:** 19 mm thick particle board. 2 mm thick thermofused edges around the perimeter. Drilled underneath to allow the assembly. The quality requirements for the board are made according to the UNE-EN 312 legal terms, corresponding to P2 board. The average 19 mm thick board density is 630 kg/m³.







MELAMINE FOR DESK WITH PANELS: 30 mm thick melamine particle board. 2 mm thick thermofused edges.

Mechanized in the low part for its correct assembly. The quality requirements for the board are made according to the UNE-EN312 legal terms, corresponding to P2 board. The average density for 30 mm thick boards is 610 kg/m³. The structural design can generate 2 mm/ml of maximum clearance for desk tops, without affecting this aspect to the functionality.

**KOMPRESS**: 13 mm thick board top, high density fiber resistant to humidity with melamine coating on the top and bottom faces. Machined at the bottom for its correct assembly. Unclad edge, black finish.

#### THE FIXING OF THE TABLE TO THE PANEL

Let's booths can have a specific meeting table within them. These are quickly attached in just one click; no effort at all.





#### **STRUCTURE**

SINGLE DESK AND LEG WITH 3 FEET: Columns are made of round steel tube  $\emptyset$  60 mm and 3 mm thick laser-cut. Legs are made of injected aluminium with polypropylene levellers. The supports fit in the column and are attached to through a tension acting from the flat anchor table top.

The columns, in the configurations of rectangular tables joined together through a bottom rail made in steel tube 50x30 mm. All metal parts are coated with epoxy paint 100 microns thick. Levellers are injected in the same colour than the structure.





**DESK WITH TRESTLE LEG**: Fixed structure is made of calibrated rods of Ø 11mm and covered with epoxy paint of 80 microns thickness. The structure, with a rectangular frame form, incorporates a supportive tight that gives support to the desk top.

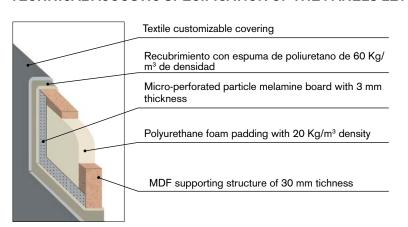
#### **PANELS**

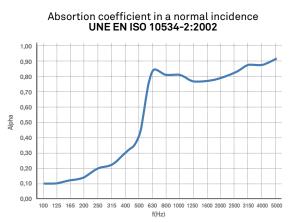
Its reticular structure composed by a combination of fiberboard strips,  $30 \times 40$  mm solid wood both, in option. Two microperforated fiberboard cover the structure increasing the resistance and the acoustic absorption. This structural block is covered with  $60 \text{kg/m}^3$  high density foam, and it could be upholstered later with our range of finished.

They are supported by polypropylene levelers with 60 mm diameter. The panels join among by tongued and grooved fixation system without tools, made of polyamide with fibreglass. The set composed by straight and curved panels create a reconfigurable and versatile system that allows to offer a wide range of configurations and high flexibilty for redirect work spaces.



#### TECHNICAL ACOUSTIC SPECIFICATION OF THE PANELS LETS





#### **ELECTRIFICATION**

Integrated schuko for desks, an optional cable management system that it is installed on the desk top and provides 3 power sockets on the same surface. This schuko is available with the international standard electrification system or with the British system.



Lets offers two solutions of vertical conduction thanks to the panel systems. Both are made of steel sheets with 1,5 mm thickness and they are covered by lids with 1,2 mm thickness that are submited to a lacquering process later with epoxy paint of 100 microns thickness. The basic option offers us the possibility of leading the cabling systems up to meeting desk or work desk, staying always below the level of these surfaces. The widespread version, it rises on the work level and has a VESA 25/200 screen support. The lids are easily detachable and allow the quick reconfiguration of of the installations.

All the desk tops allow a reduction in the central zone, the nearest to the panel, for the conduction cable towards the low part of the set.









# **ELEMENT DESCRIPTION**

#### **SHELVES**

This serie has, as a complement, with a shelf program, supported by these panels without the use of tools. They are made of calibrated rods of 11mm diameter and covered with epoxy paint and kompress board shelves with 13 mm thickness.







## MEETING TABLES, MELAMINE TOP - RECTANGULAR - ROUND

A	RECTANGULAR TABLE, STRAIGHT CORNERS, HEIGHT 98,9 /110 CM	AxB	180 x 60 160 x 60 140 x 60 120 x 60
A	RECTANGULAR TABLE, ROUND COR- NERS, HEIGHT 98,9 /110 CM	АхВ	180 x 60 160 x 60 140 x 60 120 x 60
ø 80	ROUND TABLE, HEIGHT 110, 98,9, 74 AND 42,5 CM	øxh	80 x 110 80 x 98,9 80 x 74 80 x 42,5
ø 85	DELTA TABLE HEIGHT 42,5 CM	Axbxh	85 x 85 x 42,5

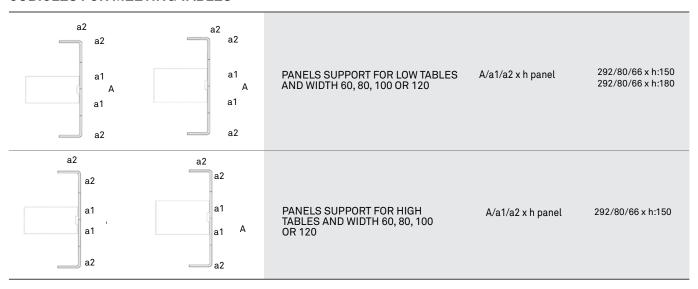
19 mm MELAMINE TOP

### MEETING TABLES, KOMPRESS TOP - RECTANGULAR - ROUND

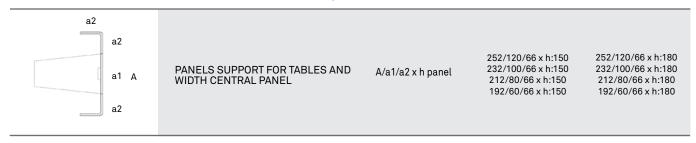
A	RECTANGULAR TABLE, ROUND COR- NERS, HEIGHT 98,3 CM/ 109,4 CM	АхВ	180 x 60 160 x 60 140 x 60 120 x 60
ø 80	ROUND TABLE, HEIGHT 109,4, 98,3, 73,4 Y 41,9 CM	ø×h	80 x 109,4 80 x 98,3 80 x 73,4 80 x 41,9
ø 85	DELTA TABLE, HEIGHT 41,9 CM	Axbxh	85 x 85 x 41,9

13 mm KOMPRESS TOP

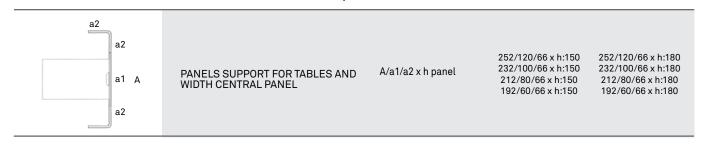
#### **CUBICLES FOR MEETING TABLES**



#### CUBICLES FOR TRAPEZOIDAL MEETING TABLES, WIDTH CENTRAL PANEL

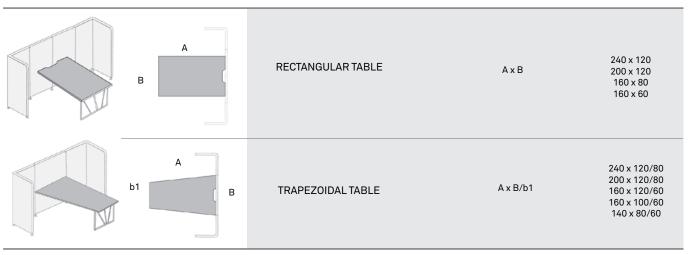


## CUBICLES FOR RECTANGULAR MEETING TABLES, WIDTH CENTRAL PANEL



## **CONFIGURATIONS AND DIMENSIONS**

#### MEETING TABLE WITH TRESTLE LEG



MELAMINE TOP h:74 KOMPRESS TOP h: 72,8

### MEETING TABLES, LEG WITH THREE FEET

A B	RECTANGULAR TABLE	АхВ	160 x 80 160 x 60
b1 A B	TRAPEZOIDAL TABLE	A x B/b1	160 x 120/60 160 x 100/60 140 x 80/60

MELAMINE TOP h:74/100 KOMPRESS TOP h: 72,8/98,3

# CONFIGURATIONS AND DIMENSIONS

### **SHELVES**

h A A	SHELF WITH 4 SHELVES	AxBxh	100 x 29,15 x 143'65
h A	SHELF WITH 2 SHELVES	AxBxh	100 x 29,15 x 73,7
B A	CORNER SHELF	A x B x h	46,37 x 46,37 x 53,7

13 mm BOARD

### **ELECTRIFICATION COLUMN**

h A B	ELECTRIFICATION COLUMN WITH DESK HEIGHT	A x B x h	22,2 x 4,2 x 68
h A	ELECTRIFICATION COLUMN AND TV SUPPORT	A x B x h	22,2 × 4,2 × 140



# Life Cycle Analysis **LET'S MEET Program**



	TAB	LES	PANE	ELS
Raw Material	Kg	%	Kg	%
Steel	6,1 Kg	39,2%	_	
Aluminium	2,37 Kg	15,2%		
Plastic	0,9 Kg	5,8%	0,16 Kg	0,6%
Wood	6,2 Kg	39,8%	24,2 Kg	35,2%
Upholstered/ Filling material			3,97 Kg	14,1%

- % Recycled material= Tables 52%; Panel 73%
- % Recyclable materials = Tables 99%; Panel 85,8%

# Ecodesign

Results reached during the life cycle stages



 $\mbox{Wood}$  70% of the wood material is recycled, has PEFC/FSC and complies within the E1 standard.

**Steel** 15%-99% recycled material.

**Upholstered / Filling material**Filling without HCFC and upholsteries without COVs emisions. Accredited by Okotext.

30%-40% recycled material.

#### **Paintings**

Podwer painting without COV emissions

#### **Packings**

100% recyclable with inks with no solvents.

### PRODUCT ENVIRONMENTAL STATEMENT





#### **PRODUCTION**

Raw materials use optimization Board, upholstery and steel tubes cut.

Renewable energies use reducing the CO2 emissions. (Photovoltaic pannels)

Energy saving measures in all production process

**COV global emission reduction** of the production processes by 70%.



Cardboard use opmitization of the packings

Cardboard and packing materials use reduction

Flat packings and small bulks to optimize the space.

**Solid waste compacter** which reduces transport and emissions.

Podwer painting ecovery of 93% of the non deposited painting

Glue removal from the upholstery

The facilities have an internal sewage for liquid waste.

Green points at the factory

100% waste recycling at production process ans dangerous waste special treatment.

#### Light volumes and weights

Transport fleet renewal reducing by 28% the fuel consumption.

Suppliers area reduction
Local market power and less pollution at transport.



Easy maintenance and cleaning without solvents.

Forma 5 guarantee

The highest quality for materials to provide a 10 year average life of the product.

Useful life optimization of the product due to a standarized and modular design.

The boards with no E1 particle emission.



**Easy unpacking** for the recyclability or compound reuse.

Piece standarization for the use.

Recycled materials used for products (% recyclability):
Wood is 100% recyclable.
Steel is 100% recyclable.
Aluminium is 100% recycable.
Plastics are from 70 to 100% recyclable.

With no air or water pollution while removing waste.

Returnable, recyclable and reusable packing

# **MAINTENANCE AND CLEANING GUIDE**

MELAMINE PIECES	METAL PIECES
Rub the dirty spots with a wet cloth with PH neutral soap.	1 Rub the dirty spots with a wet cloth with PH neutral soap.
PLASTIC PIECES	Polished aluminium pieces can have their polish bak by covering and rubbing them with a dry cottom cloth.
Rub the dirty spots with a wet cloth with PH neutral soap.	GLASS PIECES
	Rub the dirty spots with a wet cloth with PH neutral soap.
	Do not use abrasive products in any case.

# **LEGAL TERMS**

#### **CERTIFICATES**

Forma 5 certifies that Let's program has passed all tests provided by AENOR INTERNATIONAL:

UNE-EN-ISO 14006:2011 : management system certificate of Ecodesign

Developed by GABRIEL TEIXIDÓ